

ABSTRACT OF THE DISCLOSURE

A lock with a bolt, which can be displaced by an actuating element between an opened position and a locked position, wherein a blocking piece, which blocks the actuating element in the locked position, is assigned to the actuating element, and wherein the blocking piece can be moved from the locked position into the opened position by a solenoid. In order to assure a dependable operation of such a lock, the blocking piece can be moved out of the opened position into the locked position by a manually operable actuating part. A switching element emits a switching signal when the blocking piece reaches the locking position, or makes a transition from the opened position into the locked position.